

ATTACHMENT 2  
COLLOCATION RATES

CAGED COLLOCATION RATES			
Elements	Increment	NRC / MRC	Rate
<b><u>Non-Recurring Prices</u></b>			
<b>Engineering Costs</b>			
Engineering/Major Augment Fee	per occurrence	NRC	\$2,339.37
Minor Augment Fee	per occurrence	NRC	\$189.14
<b>Access Card Administration (New/Replacement)</b>	per card	NRC	\$18.51
<b>Site Preparation Charge</b>			
Initial 100 Square Feet	per sq ft	NRC	336.00
Incremental - Over 100 Square Feet	per sq ft	NRC	42.00
<b>Cable Racking - Dedicated</b>			
Engineering	per project	NRC	\$70.19
Installation and Materials - Racking	per linear foot	NRC	\$32.21
<b>Cage Enclosure</b>			
Cable Fencing	per sq. ft. fencing	NRC	\$10.23
Cage Gate	per gate	NRC	\$580.31
<b>Cage Grounding Bar</b>	per bar	NRC	\$1,252.27
<b>DC Power Facility</b>			
Termination	per pwr run	NRC	\$55.52
Power Cable Pull - Labor	per linear foot	NRC	\$9.25
Engineering	per project	NRC	\$70.19
<b>Fiber Cable Pull</b>			
Engineering Costs	per project	NRC	\$466.05
Place Innerduct	per linear foot	NRC	\$1.32
Pull Cable	per linear foot	NRC	\$1.10
Cable Fire Retardant	per occurrence	NRC	\$37.02
<b>Fiber Cable Splice</b>	per fiber	NRC	\$83.38
<b>Facility Pull</b>			
Engineering Costs	per project	NRC	\$33.17
Per Foot Pull (labor)-DSO,DS1,DS3 or Fiber	per linear foot	NRC	\$0.93
Per DSO Cable Termination (Connectorized)	per 100 pr	NRC	\$3.70
Per DS1 Cable Termination (Connectorized)	per 28 pr	NRC	\$0.93
Per DS3 (coaxial) Termination			
Per Termination (Preconnectorized)	per DS3	NRC	\$0.93
Per Termination (Unconnectorized)	per DS3	NRC	\$9.25
<b>BITS Timing</b>			
Engineering Costs	per project	NRC	\$34.10
Material Cost and Pull Shielded Cable	per linear foot	NRC	\$1.07

### **Monthly Recurring Prices**

<b>Cage Floor Space including Shared Access Area</b>	1 sq ft	MRC	\$2.54
<b>Cable Space (Subduct Space)</b>			
Manhole	per project	MRC	\$5.59
Subduct	per linear foot	MRC	\$0.05
<b>DC Power Facility and Utility</b>			
Utility, Power Supply, Fuse Panels and Fuses	40 amps	MRC	\$565.68
<b>Facility Termination</b>			
DSO Cable - Material	per 100 pr.	MRC	\$2.86
DS1 Cable - Material	per 28 pr.	MRC	\$12.19
DS3 Cable - Material	per DS3	MRC	\$15.56
<b>Cable Vault Splice</b>			
<b>Fiber Cable - 48 fiber</b>			
Material	per splice	MRC	\$7.66
Space Utilization in Cable Vault	per subduct	MRC	\$0.79
<b>Fiber Cable - 96 fiber</b>			
Material	per splice	MRC	\$21.82
Space Utilization in Cable Vault	per subduct	MRC	\$0.79
<b>Cable Rack - Common</b>			
Metallic DSO Cable - Space Utilization	per linear foot	MRC	\$0.01
Metallic DS1 Cable - Space Utilization	per linear foot	MRC	\$0.01
Fiber Cable - Space Utilization	per innerduct ft.	MRC	\$0.01
<b>BITS Timing</b>	per port	MRC	\$9.02

CAGELESS COLLOCATION RATES
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Elements	Increment	NRC / MRC	Rate
<b><u>Non-Recurring Prices</u></b>			
<b>Engineering Costs</b>			
Engineering Fee	per occurrence	NRC	\$2,339.37
Augment/Change Current Svc Arrangements	per occurrence	NRC	\$189.14
<b>Access Card Administration (New/Replacement)</b>	per card	NRC	\$18.51
<b>Cageless Site Preparation Charge</b>	per bay	NRC	4800.00
<b>Cable Racking - Dedicated</b>			
Engineering	per project	NRC	\$70.19
Installation and Materials - Racking	per linear foot	NRC	\$32.21
<b>DC Power Facility</b>			
Termination	per pwr run	NRC	\$55.52
Power Cable Pull - Labor	per linear foot	NRC	\$9.25
Engineering	per project	NRC	\$70.19
<b>Fiber Cable Pull</b>			
Engineering Costs	per project	NRC	\$466.05
Place Innerduct	per linear foot	NRC	\$1.32
Pull Cable	per linear foot	NRC	\$1.10
Cable Fire Retardant	per occurrence	NRC	\$37.02
<b>Fiber Cable Splice</b>	per fiber	NRC	\$83.38
<b>Facility Pull</b>			
Engineering Costs	per project	NRC	\$33.17
Per Foot Pull (labor)-DSO,DS1,DS3 or Fiber	per linear foot	NRC	\$0.93
Per DSO Cable Termination (Connectorized)	per 100 pr	NRC	\$3.70
Per DS1 Cable Termination (Connectorized)	per 28 pr	NRC	\$0.93
Per DS3 (coaxial) Termination			
Per Termination (Preconnectorized)	per DS3	NRC	\$0.93
Per Termination (Unconnectorized)	per DS3	NRC	\$9.25
<b>BITS Timing</b>			
Engineering Costs	per project	NRC	\$34.10
Material Cost and Pull Shielded Cable	per linear foot	NRC	\$1.07
<b><u>Monthly Recurring Prices</u></b>			
<b>Relay Rack Floor Space including Shared Access Area</b>	per linear foot	MRC	\$10.78
<b>Cabinet Floor Space including Shared Access Area</b>	per linear foot	MRC	\$14.58
<b>Cable Space</b>			
<b>Subduct Space</b>			
Manhole	per project	MRC	\$5.59
Subduct	per linear foot	MRC	\$0.05
<b>DC Power Facility and Utility</b>			
Utility, Power Supply, Fuse Panels and Fuses	40 amps	MRC	\$565.68
<b>Facility Termination</b>			
DSO Cable - Material	per 100 pr.	MRC	\$2.86
DS1 Cable - Material	per 28 pr.	MRC	\$12.19
DS3 Cable - Material	per DS3	MRC	\$15.56

**Cable Vault Splice****Fiber Cable - 48 fiber**

Material	per splice	MRC	\$7.66
Space Utilization in Cable Vault	per subduct	MRC	\$0.79

**Fiber Cable - 96 fiber**

Material	per splice	MRC	\$21.82
Space Utilization in Cable Vault	per subduct	MRC	\$0.79

**Cable Rack - Common**

Metallic DSO Cable - Space Utilization	per linear foot	MRC	\$0.01
Metallic DS1 Cable - Space Utilization	per linear foot	MRC	\$0.01
Fiber Cable - Space Utilization	per innerduct ft.	MRC	\$0.01
<b>BITS Timing</b>	per port	MRC	\$9.02

ADJACENT COLLOCATION RATES
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Elements	Increment	NRC / MRC	Rate
<b><u>Non-Recurring Prices</u></b>			
<b>Engineering Fee</b>	per occurrence	NRC	\$897.75
<b>Fiber Cable Pull</b>			
Engineering Costs	per project	NRC	\$466.05
Place Innerduct	per linear foot	NRC	\$1.32
Pull Cable	per linear foot	NRC	\$1.10
Cable Fire Retardant	per occurrence	NRC	\$37.02
<b>Metallic Cable Pull</b>			
Engineering Costs	per project	NRC	\$466.05
Pull Cable	per linear foot	NRC	\$2.01
Cable Fire Retardant	per occurrence	NRC	\$37.02
<b>Cable Splice</b>			
<b>Metallic DSO, DS1 or Fiber</b>			
Engineering Costs	per project	NRC	\$23.30
Splicing (greater than 200 pair)	per DSO/DS1 pair	NRC	\$0.76
Splicing (less than 200 pair)	per DSO/DS1 pair	NRC	\$1.68
Splicing Fiber Cable	per fiber	NRC	\$83.38
<b>Facility Pull</b>			
<b>Engineering Costs</b>	per project	NRC	\$33.17
<b>Per Foot Pull (labor)-DSO,DS1,DS3 or Fiber</b>	per linear foot	NRC	\$0.93
<b>Per DSO Cable Termination</b>			
Per Termination (C)	per 100 pr	NRC	\$3.70
Per Termination (UC)	per 100 pr	NRC	\$37.02
<b>Per DS1 Cable Termination</b>			
Per Termination (C)	per 28 pr	NRC	\$0.93
Per Termination (UC)	per 28 pr	NRC	\$27.77
<b>Per DS3 (coaxial) Termination</b>			
Per Termination (Preconnectorized)	per DS3	NRC	\$0.93
Per Termination (Unconnectorized)	per DS3	NRC	\$9.25
<b>Per Fiber Cable Termination</b>			
Per Termination	per fiber	NRC	\$83.38
<b>BITS Timing</b>			
Engineering Costs	per project	NRC	\$34.10
Material Cost and Pull Shielded Cable	per linear foot	NRC	\$1.07
<b><u>Monthly Recurring Prices</u></b>			
<b>Cable Space</b>			
<b>Subduct Space</b>			
Manhole	per project	MRC	\$5.59
Subduct	per linear foot	MRC	\$0.05
<b>Conduit Space - 4" Duct - Metallic Cable</b>			
Manhole	per project	MRC	\$9.05
Conduit	per linear foot	MRC	\$0.04

<b>Facility Termination</b>				
DSO Cable - Material	per 100 pr.	MRC		\$2.86
DS1 Cable - Material	per 28 pr.	MRC		\$12.19
DS3 Cable - Material	per DS3	MRC		\$15.56
<b>Cable Vault Splice</b>				
<b>Metallic DSO Cable per 1200 pair</b>				
Material	per splice	MRC		\$400.33
Space Utilization in Cable Vault	per cable	MRC		\$2.90
<b>Metallic DSO Cable per 900 pair</b>				
Material	per splice	MRC		\$293.16
Space Utilization in Cable Vault	per cable	MRC		\$2.63
<b>Metallic DSO Cable per 600 pair</b>				
Material	per splice	MRC		\$194.89
Space Utilization in Cable Vault	per cable	MRC		\$1.88
<b>Metallic DS1 Cable</b>				
Material	per splice	MRC		\$40.56
Space Utilization in Cable Vault	per cable	MRC		\$0.42
<b>Fiber Cable - 48 fiber</b>				
Material	per splice	MRC		\$7.66
Space Utilization in Cable Vault	per subduct	MRC		\$0.79
<b>Fiber Cable - 96 fiber</b>				
Material	per splice	MRC		\$21.82
Space Utilization in Cable Vault	per subduct	MRC		\$0.79
<b>Cable Rack - Common</b>				
<b>Metallic DSO Cable - Space Utilization</b>	per linear foot	MRC		\$0.01
<b>Metallic DS1 Cable - Space Utilization</b>	per linear foot	MRC		\$0.01
<b>Fiber Cable - Space Utilization</b>	per innerduct ft.	MRC		\$0.01
<b>BITS Timing</b>	per port	MRC		\$9.02

MISCELLANEOUS COLLOCATION RATES
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Elements	Increment	NRC / MRC	Rate
<b>Labor:</b>			
Overtime Installation Labor	per rates below		
Overtime Repair Labor	per rates below		
Additional Installation Testing Labor	per rates below		
Standby Labor	per rates below		
Testing & Maintenance with Other Telcos, Labor	per rates below		
Other Labor	per rates below		
<b>Labor Rates:</b>			
<b>Basic Time, Business Day, Per Technician</b>			
First Half Hour or Fraction Thereof		NRC	\$39.10
Each Additional Half Hour or Fraction Thereof		NRC	\$19.55
<b>Overtime, Outside the Business Day</b>			
First Half Hour or Fraction Thereof		NRC	\$100.00
Each Additional Half Hour or Fraction Thereof		NRC	\$75.00
<b>Prem.Time,Outside Business Day, Per Tech</b>			
First Half Hour or Fraction Thereof		NRC	\$150.00
Each Additional Half Hour or Fraction Thereof		NRC	\$125.00
<b>GTE Provided Cable Rates:</b>			
<b>Facility Cable</b>			
DS-O Cable (Connectorized) 100 pair	100 ft.	NRC	\$157.69
DS-1 Cable (Connectorized)	100 ft.	NRC	\$165.77
DS-3 Coax Cable	per linear foot	NRC	\$0.42
Shielded Cable (Orange jacket)	per linear foot	NRC	\$0.16
<b>Power Cable</b>			
Wire Power 1/0	per linear foot	NRC	\$0.77
Wire Power 2/0	per linear foot	NRC	\$1.11
Wire Power 3/0	per linear foot	NRC	\$1.24
Wire Power 4/0	per linear foot	NRC	\$1.52
Wire Power 350 MCM	per linear foot	NRC	\$2.60
Wire Power 500 MCM	per linear foot	NRC	\$3.63
Wire Power 750 MCM	per linear foot	NRC	\$5.58
Wire Ground #6	per linear foot	NRC	\$0.15
<b>Collocation Space Report</b>	per premise	NRC	\$1,605.96